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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named
Inventor : Brian Lee Westfield et al.

Appln. No. : 10/812,192

Filed : March 29, 2004

For : TWO WIRE TRANSMITTER WITH
ISOLATED CAN OUTPUT

Docket No.: R11.12-0802

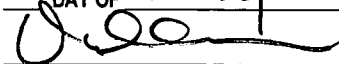
Group Art Unit: 2632

Examiner:

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

I HEREBY CERTIFY THAT THIS PAPER IS BEING
SENT BY U.S. MAIL, FIRST CLASS, TO THE
COMMISSIONER FOR PATENTS, P.O. BOX 1450,
ALEXANDRIA, VA 22313-1450, THIS

12 DAY OF May, 2005.

PATENT ATTORNEY

Sir:

The patents or publications listed on the enclosed PTO Form-1449 are submitted pursuant to 37 C.F.R. § 1.97. Copies of the patents or publications cited are enclosed, except as waived by the Official Gazette notice of August 5, 2003 regarding copies of U.S. Patents and Published Applications.

This application relies, under 35 U.S.C. § 120, on the earlier filing date of prior Application No. 10/236,874, filed on September 6, 2002. References listed on the enclosed PTO Form 1449 were submitted to and/or cited by the Office in the prior application and copies are therefore not required to be provided herewith under 37 C.F.R. § 1.98(d).

TIME OF FILING

The information disclosure statement is being filed:

1. x with the application or within three months of the filing date of the application or date of entry into the national stage of an international application or before the mailing date of a first Office action on the merits, whichever event occurs last. In accordance with 37 C.F.R. § 1.97(b), no statement or fee is required.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /T.W./

2. _____ after the time period specified in paragraph 1 above, but before the mailing date of a final action under 37 C.F.R. § 1.113 or notice of allowance under 37 C.F.R. § 1.311. Therefore, in accordance with 37 C.F.R. § 1.97(c), submitted herewith is:

(check either A or B below)

- A. _____ a statement as specified in 37 C.F.R. § 1.97(e).
B. _____ the fee set forth in 37 C.F.R. § 1.17(p) for submission of an information disclosure statement under 37 C.F.R. § 1.97(c).

3. _____ after the mailing date of either a final action under 37 C.F.R. § 1.113 or a notice of allowance under 37 C.F.R. § 1.311, whichever occurs first, but before payment of the issue fee. Therefore, Applicant petitions for consideration and submits herewith:

- A. a statement as specified in 37 C.F.R. § 1.97(e);
B. the petition fee set forth in 37 C.F.R. § 1.17(p).

STATEMENT

(only used if No. 2(A) or No. 3 above is checked)

The person(s) signing below certify

(check appropriate paragraph)

_____ that each item of information contained in this Information Disclosure Statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement. 37 C.F.R. § 1.97(e)(1).

OR

_____ that no item of information contained in this Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application or, to the knowledge of the person signing the certification after making reasonable inquiry, was known to any individual designated in 37 C.F.R. § 1.56(c) more than

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three months prior to the filing of this statement. 37
C.F.R. § 1.97(e)(2).

METHOD OF PAYMENT

 x No fee is required.
 Attached is a check in the amount of \$.

The Director is authorized to charge any fee deficiency required by this paper or credit any overpayment to Deposit Account No. 23-1123. A duplicate copy of this communication is enclosed.

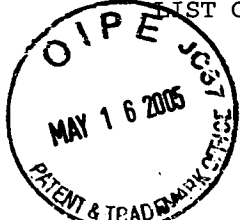
Respectfully submitted,

WESTMAN, CHAMPLIN & KELLY, P.A.

By: 

David C. Bohn, Reg. No. 32,015
Suite 1400 - International Centre
900 Second Avenue South
Minneapolis, Minnesota 55402-3319
Phone: (612) 334-3222
Fax: (612) 334-3312

DCB/djb

FORM PTO-1449	Atty. Docket No.: R11.12-0802	Appl. No.: 10/812,192
	First Named Inventor:	
	Brian Lee Westfield et al.	
	Filing Date March 29, 2004	Group Art: 2632

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
AA	Des. 287,827	01/20/87	Broden	D10	46	
AB	Des. 296,995	08/02/88	Lee	D10	46	
AC	Des. 297,314	08/23/88	Hedtke	D10	46	
AD	Des. 297,315	08/23/88	Pierce et al.	D10	85	
AE	Des. 317,266	06/04/91	Broden et al.	D10	46	
AF	Des. 317,269	06/04/91	Selg	D10	52	
AG	Des. 318,432	07/23/91	Broden et al.	D10	46	
AH	Des. 329,619	09/22/92	Cartwright	D10	52	
AI	Des. 342,456	12/21/93	Miller et al.	D10	60	
AJ	Des. 358,784	05/30/95	Templin, Jr. et al.	D10	96	
AK	Des. 366,000	01/09/96	Karas et al.	D10	60	
AL	Des. 366,218	01/16/96	Price et al.	D10	52	
AM	3,701,280	10/31/72	Stroman	73	194	
AN	3,968,694	7/13/76	Clark	73	398	
AO	4,120,206	10/17/78	Rud, Jr.	73	718	
AP	4,125,027	11/14/78	Clark	73	724	
AQ	4,238,825	12/09/80	Geery	364	510	
AR	4,250,490	02/10/81	Dahlke	340	870.37	
AS	4,287,501	09/01/81	Tominaga et al.	338	42	
AT	4,414,634	11/08/83	Louis et al.	364	510	
AU	4,419,898	12/13/83	Zanker et al.	73	861.02	
AV	4,446,730	05/08/84	Smith	73	301	
AW	4,455,875	6/26/84	Guimard et al.	73	708	
AX	4,485,673	12/04/84	Stern	73	304	
AY	4,528,855	07/16/85	Singh	73	721	
AZ	4,562,744	01/07/86	Hall et al.	73	861.02	

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DATE CONSIDERED: 03/26/2010

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /T.W./

FORM PTO-1449	Atty. Docket No.: R11.12-0802	Appl. No.: 10/812,192
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor:	
	Brian Lee Westfield et al.	
	Filing Date	Group Art:
	March 29, 2004	2632

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
	BA	4,598,381	07/01/86	Cucci	364	558
	BB	4,602,344	07/22/86	Ferretti et al.	364	509
	BC	4,617,607	10/14/86	Park et al.	361	283
	BD	4,644,797	02/24/87	Ichikawa et al.	73	706
	BE	4,653,330	03/31/87	Hedtke	73	756
	BF	4,677,841	07/07/87	Kennedy	73	30
	BG	4,745,810	05/24/88	Pierce et al.	73	706
	BH	4,783,659	11/1988	Frick	340	870.37
	BI	4,791,352	12/13/88	Frick et al.	324	60
	BJ	4,798,089	01/17/89	Frick et al.	73	706
	BK	4,818,994	04/04/89	Orth et al.	340	870.21
	BL	4,825,704	05/02/89	Aoshima et al.	73	861.42
	BM	4,833,922	05/30/89	Frick et al.	73	756
	BN	4,850,227	07/25/89	Luettggen et al.	73	708
	BO	4,866,989	09/19/89	Lawless	73	756
	BP	4,881,412	11/21/89	Northedge	73	861.04
	BQ	4,930,353	06/05/90	Kato et al.	73	727
	BR	4,958,938	09/25/90	Schwartz et al.	374	208
	BS	4,970,898	11/20/90	Walish et al.	73	706
	BT	4,980,675	12/25/90	Meisenheimer, Jr.	340	626
	BU	5,000,047	03/19/91	Kato et al.	73	706
	BV	5,028,746	07/02/91	Petrich	191	12.2 R
	BW	5,035,140	07/30/91	Daniels et al.	73	290
	BX	5,051,937	9/24/91	Kawate et al.	364	571.01
	BY	5,058,437	10/22/91	Chaumont et al.	73	861.21
	BZ	5,060,108	10/22/91	Baker et al.	361	283

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U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
	CA	5,070,732	12/10/91	Duncan et al.	73	431
	CB	5,083,091	1/21/92	Frick et al.	324	678
	CC	5,087,871	02/11/92	Losel	323	299
	CD	5,094,109	03/10/92	Dean et al.	73	718
	CE	5,142,914	09/01/92	Kusakabe et al.	73	723
	CF	5,157,972	10/27/92	Broden et al.	73	718
	CG	5,162,725	11/10/92	Hodson et al.	324	115
	CI	5,187,474	2/16/93	Kielb et al.	340	870.18
	CH	5,212,645	05/18/93	Wildes et al.	364	463
	CJ	5,227,782	07/13/93	Nelson	340	870.11
	CK	5,236,202	08/17/93	Krouth et al.	277	164
	CL	5,245,333	09/14/93	Anderson et al.	340	870.30
	CM	5,248,167	09/28/93	Petrich et al.	285	23
	CN	5,276,631	1/4/94	Popovic et al.	364	571.04
	CO	5,287,746	02/22/94	Broden	73	706
	CP	5,353,200	10/04/94	Bodin et al.	361	816
	CQ	5,369,386	11/29/94	Alden et al.	335	206
	CR	5,377,547	01/03/95	Kusakabe et al.	73	723
	CS	5,381,355	01/10/95	Birangi et al.	364	724.01
	CT	5,436,824	07/25/95	Royner et al.	363	89
	CU	5,448,180	09/05/95	Kienzler et al.	326	15
	CV	5,469,150	11/21/95	Sitte	340	825.07
	CW	5,471,885	12/05/95	Wagner	73	862.041
	CX	5,495,768	03/05/96	Louwagie et al.	73	706
	CY	5,498,079	03/12/96	Price	374	208
	CZ	5,502,659	3/26/96	Braster et al.	364	571.01

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Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
DA	5,524,333	06/11/96	Hogue et al.	29	593	
DB	5,524,492	06/11/96	Frick et al.	73	706	
DC	5,546,804	08/20/96	Johnson et al.	73	431	
DD	5,600,782	02/04/97	Thomson	395	182.02	
DE	5,606,513	02/25/97	Louwagie et al.	364	510	
DF	5,650,936	07/22/97	Loucks et al.	364	483	
DG	5,656,782	08/12/97	Powell, II et al.	73	756	
DH	5,665,899	9/9/97	Willcox	73	1.63	
DI	5,668,322	09/16/97	Broden	73	756	
DJ	5,669,713	9/23/97	Schwartz et al.	374	1	
DK	5,670,722	09/23/97	Moser et al.	73	756	
DL	5,677,476	10/14/97	McCarthy et al.	73	29.01	
DM	5,710,552	01/20/98	McCoy et al.	340	870.21	
DN	5,754,596	5/19/98	Bischoff et al.	375	295	
DO	5,764,928	06/09/98	Lancott	395	285	
DP	5,823,228	10/20/98	Chou	137	597	
DQ	5,870,695	02/09/99	Brown et al.	702	138	
DR	5,899,962	5/4/99	Louwagie et al.	702	138	
DS	5,920,016	07/06/99	Broden	73	756	
DT	5,948,988	09/07/99	Bodin	73	706	
DU	5,954,526	09/21/99	Smith	439	136	
DV	5,955,684	9/21/99	Gravel et al.	73	866.5	
DW	5,973,942	10/26/99	Nelson et al.	363	21	
DX	5,983,727	11/16/99	Wellman et al.	73	724	
DY	5,988,203	11/23/99	Hutton	137	597	
DZ	6,002,996	12/14/99	Burks et al.	702	188	

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	March 29, 2004	2632

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
EA	6,005,500	12/21/99	Goboury et al.	341	43	
EB	6,006,338	12/21/99	Longsdorf et al.	713	340	
EC	6,013,108	01/11/00	Karolys et al.	792	189	
ED	6,035,240	03/07/00	Moorehead et al.	700	2	
EE	6,038,927	03/21/00	Karas	73	706	
EF	6,047,219	04/04/00	Eidson	700	2	
EG	6,050,145	04/18/00	Olson et al.	73	706	
EH	6,058,441	05/02/00	Shu	710	100	
EI	6,059,254	05/09/00	Sundet et al.	248	678	
EJ	6,105,437	08/22/00	Klug et al.	73	756	
EK	6,111,888	08/29/00	Green et al.	370	461	
EL	6,115,831	09/05/00	Hanf et al.	714	43	
EM	6,123,585	09/26/00	Hussong et al.	439	652	
EN	6,131,467	10/17/00	Miyano et al.	73	756	
EO	6,140,952	10/31/00	Gaboury	341	143	
EP	6,151,557	11/21/00	Broden et al.	702	47	
EQ	6,175,770	01/16/01	Bladow	700	2	
ER	6,216,172	4/10/01	Kolblin et al.	709	253	
ES	6,233,532	5/15/01	Boudreau et al.	702	89	
ET	6,285,964	09/04/01	Babel et al.	702	121	
EU	6,295,875	10/2/01	Frick et al.	73	718	
EV	6,311,568	11/6/01	Kleven	73	861.42	
EW	6,321,166	11/20/01	Evans et al.	702	50	
EX	6,415,188	07/02/02	Fernandez et al.	700	67	
EY	6,421,570	07/16/02	McLaughlin et al.	700	2	
EZ	6,460,094	10/01/02	Hanson et al.	710	8	

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U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
FA	D439,177	03/20/01	Fandrey et al.			
FB	D439,178	03/20/01	Fandrey et al.			
FC	D439,179	03/20/01	Fandrey et al.			
FD	D439,180	03/20/01	Fandrey et al.			
FE	D439,181	03/20/01	Fandrey et al.			
FF	D441,672	05/08/01	Fandrey et al.			
FG	09/862,762	05/21/01	Wang			
FH	09/867,961	05/30/01	Fandrey et al.			
FI	09/671,495	09/27/00	Behm et al.			
FJ	09/519,781	03/07/00	Neslon et al.			
FK	09/520,292	03/07/00	Davis et al.			
FL	09/519,912	03/07/00	Nelson et al.			
FM	09/672,338	09/28/00	Nelson et al.			
FN	09/638,181	07/31/00	Roper et al.			
FO	09/571,111	05/15/00	Westfield et al.			
FP	09/564,506	05/04/00	Nord et al.			
FQ	09/667,289	09/22/00	Westfield et al.			
FR	09/667,399	09/21/00	Behm et al.			
FS	09/671,130	09/27/00	Fandrey et al.			
FT	10/125,286	4/18/02	Behm et al.			
FU						
FV						
FW						
FX						
FY						
FZ						

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FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Sub Class	Translation Yes No
	GA	0 063 685 A1	11/3/82	EPO			X
	GB	0 167 941 A2	01/15/86	EPO			
	GD	0 214 801 A1	3/18/87	EPO			X
	GB	0 223 300 A2	5/27/87	EPO			X
	GE	0 268 742 A1	6/1/88	EPO			X
	GF	0 639 039 A1	02/15/95	EPO			(Abstract Only)
	GG	0 903 651 A1	3/24/99	EPO			X
	GH	DE 37 41 648 A1	07/14/88	Germany			X
	GI	G 91 09 176.4	10/31/91	Germany			X
	GJ	197 45 244 A1	4/16/98	Germany			X
	GK	299 03 260 U1	5/18/00	Germany			X
	GL	WO 88/01417	2/25/88	PCT			X
	GM	WO 89/02578	3/23/89	PCT			X
	GN	WO 89/04089	5/5/89	PCT			X
	GO	WO 90/15975	12/27/90	PCT			X
	GP	WO 91/18266	11/28/91	PCT			X
	GQ	WO 96/34264	10/31/96	WIPO			X
	GR	WO 98/48489	10/29/98	WIPO			English Abstract
	GS	WO 00/23776	04/27/00	WIPO			X
	GT	JP 401313038	12/1989	Japan			(Abstract Only)
	GU	JP 2000121470	10/16/98	Japan			Abstract Only
	GV						
	GW						
	GX						
	GY						
	GZ						

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

HA	Product Data Sheet No: 00813-0100-4378, "Model 751 Field Signal Indicator", by Rosemount Inc., Eden Prairie, Minnesota, (1997).
HB	Product Data Sheet No: 00813-0100-4731, "APEX™ Radar Gauge", by Rosemount Inc., Eden Prairie, Minnesota, (1998).
HC	Product Data Sheet No: 00813-0100-4640, "Model 3201 Hydrostatic Interface Unit", from the Rosemount Comprehensive Product Catalog, published 1998, by Rosemount Inc., Eden Prairie, Minnesota.
HD	Product Data Sheet No: 00813-0100-4003, "Model 8800A", by Rosemount Inc., Eden Prairie, Minnesota, (1998).
HE	Product Data Sheet No: 00813-0100-4773, "Model 8742C - Magnetic Flowmeter Transmitter with FOUNDATION™ Fieldbus", from the Rosemount Comprehensive Product Catalog, published 1998, by Rosemount Inc., Eden Prairie, Minnesota.
HF	"Rosemount Model 8732C Magnetic Flowmeter Transmitter", by Rosemount Inc., Eden Prairie, Minnesota, (1998).
HG	Product Data Sheet No: 00813-0100-4263, "Model 444 Alphaline® Temperature Transmitters", by Rosemount Inc., Eden Prairie, Minnesota, (1997).
HH	Product Data Sheet No: 00813-0100-4769, "Model 3244MV Multivariable Temperature Transmitter with FOUNDATION™ Fieldbus", by Rosemount Inc., Eden Prairie, Minnesota, (1998).
HI	Product Data Sheet No: 00813-0100-4724, "Models 3144 and 3244MV Smart Temperature Transmitters", by Rosemount Inc., Eden Prairie, Minnesota, (1998).
HJ	Product Data Sheet No: 00813-0100-4738, "Model 3095FB Multivariable™ Transmitter with Modbus™ Protocol", by Rosemount Inc., Eden Prairie, Minnesota, (1996, 1997).
HK	Product Data Sheet No: 00813-0100-4001, "Model 3051 Digital Pressure Transmitter for Pressure, Flow, and Level Measurement", by Rosemount Inc., Eden Prairie, Minnesota, (1998).
HL	Product Data Sheet No: 00813-0100-4698, "Model 2090F Sanitary Pressure Transmitter", by Rosemount Inc., Eden Prairie, Minnesota, (1998).
HM	Product Data Sheet No: 00813-0100-4690, "Model 2088 Economical Smart Pressure Transmitter", by Rosemount Inc., Eden Prairie, Minnesota, (1998).
HN	Product Data Sheet No: 00813-0100-4592, "Model 2024 Differential Pressure Transmitter", by Rosemount Inc., Eden Prairie, Minnesota, (1987-1995).
HO	Product Data Sheet No: 00813-0100-4360, "Model 1151 Alphaline® Pressure Transmitters", by Rosemount Inc., Eden Prairie, Minnesota, (1998).
HP	Product Data Sheet No: 00813-0100-4458, "Model 1135F Pressure-to-Current Converter", by Rosemount Inc., Eden Prairie, Minnesota, (1983, 1986, 1994).

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FORM PTO-1449	Atty. Docket No.: R11.12-0802	Appl. No.: 10/812,192
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor:	
	Brian Lee Westfield et al.	
	Filing Date	Group Art:
	March 29, 2004	2632

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

IA	"Single Chip Senses Pressure and Temperature," <u>Machine Design</u> , 64 (1992) May 21, No. 10.
IB	Brochure: "Reduce Unaccounted-For Natural Gas with High-Accuracy Pressure Transmitters," Rosemount Inc. Measurement Division, Eden Prairie, Minnesota, ADS 3073, 5/91, pp. 1-4.
IC	Technical Information Bulletin, "Liquid Level Transmitter Model DB40RL Sanitary Sensor <u>deltapilot</u> ," Endress + Hauser, Greenwood, Indiana, 9/92, pp. 1-8.
ID	"The Digitisation of Field Instruments" W. Van Der Bijl, <u>Journal A</u> , Vol. 32, No. 3, 1991, pp. 62-65.
IE	Specification Summary, "TELETRANS™ 3508-30A Smart Differential Pressure Transmitter," (undated) Bristol Babcock, Inc., Watertown, CT, 06795.
IF	Specification Summary, "TELETRANS™ 3508-10A Smart Pressure Transmitter," (undated) Bristol Babcock, Inc., Watertown, CT, 06795.
IG	Specification Summary, "AccuRate Advanced Gas Flow Computer, Model GFC 3308," (undated) Bristol Babcock, Inc., Watertown, CT, 06795.
IH	Product Data Sheet PDS 4640, "Model 3201 Hydrostatic Interface Unit," March 1992, Rosemount Inc., Eden Prairie, MN 55344.
II	Product Data Sheet PDS 4638, "Model 3001CL Flush-Mount Hydrostatic Pressure Transmitter," July 1992, Rosemount Inc., Eden Prairie, MN 55344.
IJ	"Flow Measurement," <u>Handbook of Fluid Dynamics</u> , V. Streeter, Editor-in-chief, published by McGraw-Hill Book Company, Inc. 1961, pp. 14-4 to 14-15.
IK	"Precise Computerized In-Line Compressible Flow Metering," <u>Flow - Its Measurement and Control in Science and Industry</u> , Vol. 1, Part 2, Edited by R. Wendt, Jr., Published by American Institute of Physics et al, (undated) pp. 539-540.
IL	"A Systems Approach," Dr. C. Ikoku, <u>Natural Gas Engineering</u> , PennWell Books, (undated) pp. 256-257.
IM	"Methods for Volume Measurement Using Tank-Gauging Devices Can Be Error Prone," F. Berto, <u>The Advantages of Hydrostatic Tank Gauging Systems</u> , undated reprint from <u>Oil & Gas Journal</u> .
IN	"Hydrostatic Tank Gauging - Technology Whose Time Has Come," J. Berto, <u>Rosemount Measurement Division Product Feature</u> , undated reprint from <u>INTECH</u> .
IO	"Pressure Sensors Gauge Tank Level and Fluid Density," <u>Rosemount Measurement Division Product Feature</u> , undated reprint from <u>Prepared Foods</u> (Copyrighted 1991 by Gorman Publishing Company).
IP	"Low Cost Electronic Flow Measurement System," <u>Tech Profile</u> , May 1993, Gas Research Institute, Chicago, IL.

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

JA	"Development of an Integrated EFM Device for Orifice Meter Custody Transfer Applications," S.D. Nieberle et al., American Gas Association Distribution/Transmission Conference & Exhibit, May 19, 1993.
JB	Advertisement, AccuRate Model 3308 Integral Smart DP/P/T Transmitter, (undated) Bristol Babcock, Inc., Watertown, CT 06795.
JC	Advertisement, Model 3508 DP Transmitter, <u>Control Engineering</u> , December 1992, Bristol Babcock, Inc., Watertown, CT 06795.
JD	"Smart Transmitters Tear Up The Market," C. Polsonetti, <u>INTECH</u> , July 1993, pp. 42-45.
JE	"MicroLAN Design Guide", Dallas Semiconductor, Tech Brief No. 1, (undated).
JF	"Bosch CAN Specification Version 2.0", by Robert Bosch GmbH, pgs. 1-68 including pgs. -1- and -2-, (Sept. 1991).
JG	Product Data Sheet No. 00813-0100-4001, "Digital Pressure Transmitter for Pressure, Flow, and Level Measurement", by Rosemount Inc., (1998).
JH	"Claudius Ptolemy (100?-170? AD)", <u>M&C News</u> , 7 pages, (Apr. 1994).
JI	American National Standard, "Hydraulic Fluid Power-Solenoid Piloted Industrial Valves-Interface Dimensions for Electrical Connectors", National Fluid Power Association, Inc., 10 pages, (Aug. 1981).
JJ	2 pages downloaded from http://www.interlinkbt.com/PRODUCT/IBT_PROD/DN/CN-DM_PN/EURO-DP.HTM dated 09/15/00.
JK	4 pages downloaded from http://www.interlinkbt.com/PRODUCT/IBT_PROD/dn/EUR-CON/euro-fwc.htm dated 09/15/00.
JL	3 pages from TURK Cable Standards, by Turk, Inc., Minneapolis, Minnesota.
JM	"Notification of Transmittal of the International Search Report or Declaration" for International application Serial No. PCT/US00/26561.
JN	"Notification of Transmittal of the International Search Report or Declaration" for International application Serial No. PCT/US00/26488.
JO	"Notification of Transmittal of the International Search Report or Declaration" for International application Serial No. PCT/US00/26563.
JP	"Notification of Transmittal of the International Search Report or Declaration" for International application Serial No. PCT/US01/13993.
JQ	"Notification of Transmittal of the International Search Report or Declaration" for International application Serial No. PCT/US01/14521.
JR	

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